

Date: Mon, 30 Aug 93 04:30:01 PDT  
From: Packet-Radio Mailing List and Newsgroup <packet-radio@ucsd.edu>  
Errors-To: Packet-Radio-Errors@UCSD.Edu  
Reply-To: Packet-Radio@UCSD.Edu  
Precedence: Bulk  
Subject: Packet-Radio Digest V93 #255  
To: packet-radio

Packet-Radio Digest                  Mon, 30 Aug 93                  Volume 93 : Issue 255

Today's Topics:

DRSI TNC - Need Info?  
PMP/Baycom & HP95

Send Replies or notes for publication to: <Packet-Radio@UCSD.Edu>  
Send subscription requests to: <Packet-Radio-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Packet-Radio Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/packet-radio".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: Sun, 29 Aug 93 10:53:37 MST  
From: swrinde!cs.utexas.edu!asuvax!ennews!stat!aznet!dan@network.ucsd.edu  
Subject: DRSI TNC - Need Info?  
To: packet-radio@ucsd.edu

taylorjh@wmvx.dnet.dupont.com (John H. Taylor) writes:

> Visiting my father this summer in Florida, I saw a DRSI TNC which was a  
> board for the "IBM" (Intel) PC. I wrote the company to try to get more  
> information about it; I am specifically interested in knowing whether or not  
> it has a KISS mode for TCP/IP. Of course, I would also be interested in  
> knowing what its performance is as a TNC.

Hi There,

The DRSI inboard card does NOT have KISS mode. It requires a driver that  
is similar to WA8DED code. The most practical use is the G8BPQ switch which  
supports it and also many BBS software applications. The outbound DRSI units  
are TNC2 clones, and of course will respond to KISS mode.

Hope this helps...

Dan

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Date: 15 Aug 1993 15:40:48 -0400  
From: noc.near.net!news.delphi.com!news.delphi.com!not-for-mail@uunet.uu.net  
Subject: PMP/Baycom & HP95  
To: packet-radio@ucsd.edu

Has anyone found a way to run Baycom or Poor Man Packet TNC emulators on the HP95LX with it's non-standard three wire serial port? PMP uses the parallel port to pass data, Baycom uses the serial port but both use more than the three lines available in the HP95. The combination of a handheld and a palmtop makes a VERY portable packet operation. If you have any experience or suggestions in this area please drop me a line.

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